

EIGHTH ANNUAL CATALOGUE

KY. STATE NORMAL SCHOOL

1894 - 95

SUPPLEMENT TO VOLUME I.

Eighth Annual Catalogue

Ky. State Normal School

1894-95

Supplement To Volume I

BOARD OF TRUSTEES.

ED PORTER THOMPSON,
Superintendent of Public Instruction, Chairman, Frankfort

E. E. HUME, M. D., Frankfort.

J. W. GAINES, Frankfort.

S. C. SAYRES, Frankfort.

FACULTY AND INSTRUCTORS.

JOHN H. JACKSON, A. B., A. M.,
President, and Professor of Didactics, Mathematics and Civics.

JAMES S. HATHAWAY, A. B., A. M.,
Professor of Agriculture and Horticulture.

MOSES A. DAVIS,
Professor of Mechanics and Manual Training.

LIZZIE E. GREEN,
Professor in the Preparatory Department.

CELIA A. HATHAWAY,
Matron and Professor of Domestic Economy.

JAMES W. WINSTON,
Instructor in Vocal and Instrumental Music.

ANNOUNCEMENT.

STATE NORMAL SCHOOL FOR COLORED PERSONS.

The Eighth Session of this Institution, on Normal Hill, in the immediate vicinity of Frankfort, Kentucky, *will open for the admission of Pupils of both sexes on Wednesday, September 4, 1895, and close on Wednesday, June 10, 1896; but pupils will be received at any time during the season, and for any length of time not less than two months.*

"The object" of this State Normal School, established and maintained by Act of the General Assembly, "shall be the preparation of teachers for teaching in the Colored Public Schools of Kentucky."

Admission of Pupils: "Any pupil to gain admission to the privileges of instruction in the said Normal School shall be at least sixteen years of age, possess good health, give satisfactory evidence of good moral character, and sign a written pledge, to be filed with the President, that said applicant will, so far as practical, teach in the Colored Common Schools of Kentucky a period equal to twice the time spent as a pupil in said Normal school, together with such other conditions as the Board may, from time to time, im-

pose. But no such pledge shall be required of pupils who matriculate in the departments of Agriculture or Mechanics. Should any pupil fail to teach the prescribed time in the Colored Common Schools of the State, he or she shall be liable for such tuition as the Board may determine." In addition to the foregoing requirements, every applicant for admission to the Normal Department of this school must hold a Teacher's Certificate, a Certificate of Graduation from a Common School, or must pass an examination, by the Faculty, on the subjects of instruction prescribed for the common schools, attaining an average of not less than seventy-five per cent., but on no subject less than sixty-five per cent.

As the constant office of this State Normal School is to prepare teachers for teaching in the Colored Public Schools of Kentucky, to impart such instruction as will enable them to secure State Certificates and State Diplomas, and to so train in the Industrial pursuits that they may earn a livelihood as skilled laborers, special instruction will be given all promising applicants who may have failed on the first examination to enter the Normal School Proper.

For any other information concerning the School, address, at Frankfort, the President, J. H. Jackson, to whom applicants for admission will promptly report.

NORMAL COURSE-THREE YEARS.

FIRST YEAR.

| FALL TERM. | WINTER TERM. | SPRING TERM. |
|--|---|--|
| Higher Arithmetic, History of the United States, Reading and Elocution, Orthography and Penmanship. | Higher Arithmetic, History of the United States, Composition and Rhetoric, Advanced Grammar. | Higher Arithmetic, Algebra, Composition and Rhetoric, Advanced Grammar. |

SECOND YEAR.

| FALL TERM. | WINTER TERM. | SPRING TERM. |
|--|---|---|
| Review of Algebra, General History, Inductive Latin Method, Physical Geography. | Algebra, General History, Inductive Latin Method. | Algebra, English and American Literature, Caesar, Map Drawing, Descriptive Geography. |

THIRD YEAR.

| FALL TERM. | WINTER TERM. | SPRING TERM. |
|--|---|---|
| Psychology, Caesar, Physiology and Hygiene, Teaching. | Geometry (plane), Physics, Civil Government, Teaching. | Geometry (solid), Physics, Pedagogy, Teaching. |

NORMAL COURSE-FOUR YEARS.

FIRST YEAR.

| WINTER TERM. | SPRING TERM. |
|--|---|
| Higher Arithmetic, Advanced Grammar, Composition and Rhetoric, History of the United States. | Higher Arithmetic, Advanced Grammar, Composition and Rhetoric, Algebra, Inductive Latin Method. |

SECOND YEAR.

| WINTER TERM. | SPRING TERM. |
|--|--|
| Higher Arithmetic, Algebra, History of the United States, General History, Inductive Latin Method. | Algebra, Descriptive Geography, Caesar, General History. |

THIRD YEAR.

| WINTER TERM. | SPRING TERM. |
|---|--|
| Caesar, Geometry (plane), Physics, Reading and Elocution. | Geometry (solid), Physics, English and American Literature, Map Drawing. |

FOURTH YEAR.

| WINTER TERM. | SPRING TERM. |
|---|---|
| Physiology and Hygiene, Physical Geography, Psychology, Teaching. | Pedagogy, Civil Government, Orthography and Penmanship, Teaching. |

The design of the course of study in the Normal Department is to prepare our students for teachers in the common schools of this State; also to give them such industrial training as will better prepare them to discharge intelligently the duties and responsibilities of citizenship.

All students who complete the prescribed course of study in the Normal Department will be given State Diplomas, which will entitle them to teach in the common schools of this State without further examination.

No student will be permitted to enter the Normal Department who has not thoroughly mastered the common school branches as taught either in the common schools or as taught in our Preparatory Department.

The course of study in the Normal Department is arranged so that a student attending regularly, each year, for three years, can be enabled to complete the course.

A special teachers' course, embracing a period of four years, of two terms each year, is also arranged so that those who are compelled to teach, during the Fall Term, may enter at the beginning of the Winter Term, each year, and be enabled to complete the Normal Course in four years. All who enter, however, upon our four years' teachers' course will be required to attend school during the entire year, when they have become Seniors.

By this requirement the time given to each course will be the same, and all the required branches can be thoroughly taught.

INDUSTRIAL DEPARTMENTS.

By virtue of the Act of Congress of July 30, 1890, for the benefit of Colleges of Agriculture and the Mechanic Arts, the "State Normal School for Colored Persons" has been allowed out of the annual amount appropriated Kentucky, 14.5 per cent., on the basis of the percentage of colored pupil children of the State according to the Census Bureau. For the financial year 1892-'93, the amount is \$2,175. This annual allowance serves to maintain the following special departments, which will be in full operation the coming season :

1. Agriculture and Horticulture.
2. Mechanics and Manual Training.
3. Domestic Economy.

The special object under this organization, is to combine Labor with Learning in such way as to afford every pupil a good, practical English education, with effective training in the Laboratory and the field or in the Workshop.

This union will be so maintained in this Institution as to enable its pupils to train others practically in all that they acquire under its fostering care. This is a *Training School in all its Departments*, for its purpose is to qualify its pupils as practical Teachers "for

teaching in the Colored Public Schools of Kentucky," and, consequently, to prepare them, as occasion may demand, for ready and reliable employment in the field or in the Workshop, thus fitting them as true factors in the cause of their race and in the service of the Commonwealth.

Students to be admitted to any of the privileges of the Industrial Department are not required to sign a pledge to teach in the common schools of the State, as in case of Normal students, but they will be required to complete the common school branches, and also to take the prescribed course of study and training either in the Agricultural or in the Mechanical Department.

AGRICULTURAL COURSE.

| JUNIOR. | FALL TERM. | WINTER TERM. | SPRING TERM. |
|---------|--|---|--|
| | Theory and Practice of Farming, History of United States, Advanced Grammar, Composition and Rhetoric. | Theory and Practice of Farming, United States History, Advanced Grammar, Composition and Rhetoric. | Theory and Practice of Farming, Reading and Elocution, Agricultural Arithmetic, Physical Geography. |
| MIDDLE. | FALL TERM. | WINTER TERM. | SPRING TERM. |
| | Theory and Practice of Farming, Book-keeping, Commercial Forms, Banking, etc., General History. | Theory and Practice of Farming, History of Agriculture, Chemistry, General History. | Theory and Practice of Farming, Botany, Chemistry, Literature, English and American. |
| SENIOR. | FALL TERM. | WINTER TERM. | SPRING TERM. |
| | Theory and Practice of Farming, Physiology and Hygiene, Political Economy, Chemistry. | Theory and Practice of Farming, Physics, Geometry, Civil Government. | Theory and Practice of Farming, Physics, Geometry, Zoology and Geology. |

DEPARTMENT OF AGRICULTURE.

GENERAL STATEMENT.

The object of the Agricultural Department is the production of intelligent, progressive and scientific farmers, to the end that learning and industry shall be combined to yield results more substantial, both to the husbandman and to the State. The course, as far as practicable, embraces only such studies and requirements as will best conduce to the end named. They are (1) *general*, those usually pursued for general information and discipline of mind; (2) *specific*, those bearing more especially upon the avocation. The studies of the first division need not be referred to here; those of the second division can receive but brief mention.

PHYSICS.

Physics, or Natural Philosophy, will be pursued through two terms. All the subjects usually embraced in Physics will be carefully considered, and their principles illustrated from the physical laboratory. Special attention, however, will be given to those laws and principles of the science of greater value to the farmer.

ELEMENTS OF AGRICULTURE.

By lectures and text-books great care will be taken to impress students with those primary or fundamental principles of Agriculture without a knowledge of which no citizen should be, and without which there can be no successful tillage.

AGRICULTURAL ARITHMETIC.

Thorough drill will be given upon those mathematical principles involved in the ordinary calculations of the farm; also full information and training as to methods of weights and measurements of farm products and farm pertainings.

RURAL ECONOMY.

"How to economize" is a problem vital to the farmer as to men of other callings. Extravagance is to be avoided at every point. Accordingly pains will not be spared to secure fitness and economy on the farm. The economy of general arrangements, economy in construction and use of the numerous farm apparatus, economy in the rotation of crops, the ways and means to the accomplishment of ends, will be discussed and pointed out.

AGRICULTURAL CHEMISTRY.

After a two terms' study of general chemistry, the students enter upon a course of Agricultural Chemistry. This study involves the analyses of soil, of

water, of air, etc., and the relation of these substances to plant life and growth ; it involves the use and testing of manures and fertilizers ; it involves the consideration of other matters wherein the science of chemistry can be applied to the art of Agriculture.

THEORY AND PRACTICE OF FARMING.

Theory and Practice of Farming holds throughout the course, and is intended to embrace informations and labors in various lines, and more or less incident to the seasons. In the Fall Term, attention will be given to the preservation of crops and fruits, the curing of meats, etc. ; in Winter Term, the dairy and the care of stock, etc. ; in Spring Term, planting, the care of crops, the poultry, Horticulture and Floriculture, etc.

COMPLETION.

The students who accomplish the above work, together with the other studies indicated in the course, will be awarded a certificate of Competency, signed by the Faculty and the Trustees of State Normal School.

MECHANICAL COURSE.**FIRST YEAR.**

| FALL TERM. | WINTER TERM. | SPRING TERM. |
|---|---|---|
| Drawing, Shop Work, Composition and Rhetoric, Higher Arithmetic. | Drawing, Shop Work, Composition and Rhetoric, Higher Arithmetic. | Drawing, Shop Work, Algebra, Physical Geography. |

SECOND YEAR.

| | | |
|--|--|--|
| Drawing, Shop Work, Algebra, General History. | Drawing, Shop Work, Algebra, General History. | Drawing, Shop Work, English and American Literature, Penmanship and Book-keeping. |
|--|--|--|

THIRD YEAR.

| | | |
|--|---|---|
| Drawing, Shop Work, Chemistry, Political Economy. | Drawing, Shop Work, Physics, Geometry. | Drawing, Shop Work, Physics, Geometry. |
|--|---|---|

The Department of Mechanics and Manual Training is better fitted up this year than it has been heretofore. A spacious Mechanical Hall, forty feet wide by sixty feet long, built by the students, has just been completed, with ample rooms for shop work and drawing.

The shop is equipped with a half-dozen double

benches, finely finished, with three drawers on each side, supplied with a complete set of carpenter's tools. The tops of these benches are made out of two-inch oak strips, glued up, which makes them very solid and rigid. They are also provided with a Massey's patented lightning grip bench vice.

There is also a Universal wood-worker and molder combined; lathe, scroll-saw, friezer or shaper, mortiser, emery stand and grindstone. These machines were made by the Egan Co., of Cincinnati, O., and are the very best of their kind.

The Mechanical Course, previously mentioned, is designed to turn out thorough finished and educated workmen. The course of shop work begins with the care and use of tools; exercises with the saw, plane, chisel, etc.; exercises in mortising, tenoning, splicing, dovetailing, chamfering, etc., leading up to the manufacture of all kinds of joinery, turned and scroll-work, cabinet-making. Stair-building and practical house-building are made special features of the course.

Drawing extends throughout the entire course. It begins with plain, free hand drawing, rough sketches, geometrical drawing, with instruments, leading up to projections, details, architectural designing, house plans, estimates and specifications.



DOMESTIC ECONOMY COURSE.

FIRST YEAR.

| FALL TERM. | WINTER TERM. | SPRING TERM. |
|---|---|---|
| Housekeeping, Plain Cooking, Laundry Work, Hand Sewing, including Darning and Patching. | Housekeeping, Plain Cooking, Laundry Work, Hand Sewing, including Darning and Patching. | Housekeeping, Plain Cooking, Laundry Work, Hand Sewing, including Darning and Patching. |

SECOND YEAR.

| | | |
|--|--|--|
| Housekeeping, Fancy Cooking, Fine Laundry, Machine Sewing, Measuring, Draughting, Knitting and Crocheting. | Housekeeping, Fancy Cooking, Fine Laundry, Machine Sewing, Measuring, Draughting, Knitting and Crocheting. | Housekeeping, Fancy Cooking, Fine Laundry, Machine Sewing, Measuring, Draughting, Knitting and Crocheting. |
|--|--|--|

THIRD YEAR.

| | | |
|---|---|---|
| Housekeeping, Cutting and Fitting, Dress-making and Fancy Work. | Housekeeping, Cutting and Fitting, Dress-making and Fancy Work. | Housekeeping, Cutting and Fitting, Dress-making and Fancy Work. |
|---|---|---|

Since the nation's life and prosperity depend upon the home, and to woman is intrusted largely the making and the keeping of the same, it is our aim to instruct our young women along this line, to fit them for intelligent and efficient housekeepers and thereby raise to a higher plane the homes of the land.

While young women are not finished in the various trades, yet a general knowledge of Housekeeping, including something of Cooking, Laundry-work, Plain, Hand and Machine Sewing, Draughting, Cutting, Fitting and Dress-making, is required.

No young lady will be graduated from any of the departments who has not acquired a reasonable degree of proficiency in the course as outlined in the Domestic Department.

BUSINESS COURSE.

Those students who desire to take such a training in business pursuits as will the better qualify them for its practical duties, will have the privilege to select such branches from the other courses of study as have a direct bearing upon a business training. It is hoped and expected that many pupils may avail themselves of the advantages thus offered.

PREPARATORY COURSE.

FIRST YEAR.

| FALL TERM. | WINTER TERM. | SPRING TERM. |
|--|--|--|
| Grammar and Composition. Written and Mental Arithmetic. Reading, Spelling, Penmanship. | Grammar and Composition. Written and Mental Arithmetic. Reading, Spelling, Penmanship. | Grammar and Composition. Written and Mental Arithmetic. History of the United States, Geography, Spelling. |

SECOND YEAR.

| | | |
|---|---|--|
| Advanced Grammar, Composition, Orthoepey, White's Complete Arithmetic, Mental Arithmetic, Geography, History, Physiology and Hygiene. | Advanced Grammar, Composition, White's Complete Arithmetic, Mental Arithmetic, Geography, History, Physiology, and Hygiene, Dictation Ex. | Advanced Grammar, Composition, White's Arithmetic (Completed), Mental Arithmetic, Geography, History, Civil Government, Word Analysis. |
|---|---|--|

TEXT-BOOKS, AUTHORS AND TERM IMITATIONS.

JUNIOR YEAR.

| FALL TERM. | WINTER TERM. | SPRING TERM. |
|---|---|--|
| Composition and Rhetoric, <i>Hill</i> , to page 101. Mental Arithmetic, <i>Stoddard's</i> , completed. Higher Arithmetic, <i>Robinson</i> , Fractions, Compound Numbers, Proportion. Advanced Grammar, <i>Harvey</i> , to Syntax. Algebra, to page 124. Geography, <i>Fyfe</i> , completed. Latin, beginners, Inductive Method. General History, <i>Swinton</i> , Ancient and Medieval. Book-keeping. | Composition and Rhetoric, completed. Higher Arithmetic, percentage. Mensuration, analyses. Advanced Grammar, analysis completed. History of United States, <i>Barnes</i> , to administrations. History of Agriculture. Algebra, to page 181. Latin, easy reading from <i>Cæsar</i> . Chemistry, <i>Remsen</i> , general. General History, modern. Psychology, <i>White</i> , completed. | History of United States, completed. Algebra, <i>Wentworth</i> , to page 68. Physical Geography, <i>Houston</i> , completed. Agricultural Arithmetic, selected principles and problems. Latin, <i>Harper & Burgess</i> , Inductive Method. Algebra, to page 242. Latin, <i>Cæsar</i> . (<i>Harper & Tolman</i>) Chemistry, Qualitative and Quantitative, analyses. Botany, <i>Townsend</i> 's, completed. Literature, <i>Raub</i> , completed. Pedagogy, <i>White</i> , completed. |
| Algebra, completed. Political Economy, <i>MacVane</i> , completed Physiology and Hygiene, <i>Hutchinson</i> , completed. Chemistry, Agricultural. Latin, <i>Cæsar</i> . | Geometry, <i>Stewart</i> , plane. Physics, <i>Avery</i> , Matter, Mechanics, Sound, Heat. Latin, <i>Cæsar</i> . Rural Economy, ———, completed. | Geometry, solid. Physics, completed. Zoology and Geology, <i>Dana</i> , completed. |

The course of study in the State Normal School is so arranged that entrance upon either of the other courses of study is conditioned upon a thorough knowledge of the branches taught in the Preparatory Department, or the equivalent of this course as it is now taught in the common schools and the public schools of this State.

While all students are required to have mastered all the branches mentioned above before being permitted to enter upon the course of study in any of the other departments, yet practical work in the field, in the shop and in the home will be required of students in the Preparatory Department, as well as of those in other departments.

DEPARTMENT OF MUSIC.

Recognizing the increasing importance of music, not only as a most necessary means of securing the highest culture and development, but also as exerting a refining influence upon ones character, and especially as an aid to good school discipline, a course in both vocal and instrumental music is given to our students.

This course in the science and art of vocal and instrumental music is expected to prove very useful to teachers in their school work.

Those persons who desire to obtain the advantages of such instruction, in a systematic and progressive manner, will find no better opportunity than the one we now offer.

There are three divisions of this department :

1. *The Teacher's Vocal Course.*
2. The Preparatory Course, for piano-forte.
3. The Normal Course, for piano-forte.

SPECIAL STUDENTS.

Students may enter the musical department without taking any of the regular courses, and may pursue such a line of work, and to such an extent as they may desire. Unclassified students may enter at any time, and at any part of the course for which they may be qualified.

MUSICAL LIBRARY.

By paying a fee of fifty cents a term, the pupils have the privilege of using music from the circulating library belonging to the school. In this manner the pupils can pursue their studies with a much smaller expense were they obliged to purchase all the music used during the course. There are more than nine hundred copies of music now at the disposal of the pupils, besides other useful books on Theory and History.

COURSE OF STUDY.

The Teacher's Vocal Course.

FIRST YEAR.

| FALL TERM. | WINTER TERM. | SPRING TERM. |
|---|---|--|
| Forms of Notation, Rhythmics, Dynamics, Melodies, Blackboard Exercise. | Continuation of For- mation, Notation, Melodies, Blackboard Exercise. | Voice Building Studies. Whiting's Musical Chart, No. II. |

SECOND YEAR.

| | | |
|---|---|---|
| Voice Building Studies, Whiting's Bk., No. IV. | Voice Production, Whiting's Bk., No. IV. | Voice Production, Preparatory Studies for Choruses. |
|---|---|---|

THIRD YEAR.

| | | |
|---|---|---|
| Composition on Ex- pression, Whiting's Bk., No. VI., for Mixed Voices. | Modulation and Trans- position, Individual Singing, Whiting's Bk., No. VI., Complete. | History, Review of Theory, Sight Singing. |
|---|---|---|

COURSE OF STUDY—Continued.
Preparatory Course for Piano-forte.

FIRST YEAR.

| FALL TERM. | WINTER TERM. | SPRING TERM. |
|---|---|---|
| Formation of the Hands and Fingers, Properties of Touch, Explanation of Music, Preparatory Technique, by J. H. Howe. | Czerny's One Hundred Progressive Lessons, Major Scales in One and Two Octaves, Daily Finger and Wrist Exercises. | Spindler Op., 131, Kochler, Op., 162, Exercises for Developing Ease in the Use of Wrist and Fingers. |

SECOND YEAR.

| | | |
|--|---|--|
| Continuation of Formation, Position, Notation, and also Expression, Kochler, Op., 151, Exercises for Developing a Clear Legato to Touch. | Spindler, Op., 44, Gurlitt, Op., 83, Major Scales, Three Octaves. | Clementi, Op., 36, Minor Scales, Two Octaves, Arpeggios, Wells's "Valse Sentence," Op., 12, No. 5. |
|--|---|--|

NORMAL COURSE FOR PIANO-FORTE.
FIRST YEAR.

| | | |
|---|--|---|
| Czerny's Velocity Studies, Op., 299, Bks. I and II, Wrist Exercises in Intervals of a Fifth, Sixth and Octave. | Czerny's Op., 718, Schumann, Op., 124, Beethoven, Op., 49. | Heller, Op., 47, Mosart's Sonatas, Arpeggios and Octaves. |
|---|--|---|

NORMAL COURSE—Continued.

SECOND YEAR.

| FALL TERM. | WINTER TERM. | SPRING TERM. |
|---|---|--|
| Heller's Phrasing Studies, Op., 45, Bk. I, Trill Studies—Wely's Titania. | Duvernoy, Op., 120, Mozart's Sonatas, Schmidt, Op., 114. | Mendeisohn's "Songs Without Words," Op., 16, Bachmann's "Les Sylphes Valse." |

THIRD YEAR.

| | | |
|--|--|--|
| The System of Technique (including the Scales, Arpeggios, etc.), Exe- cuted in Moderato Tempo, Bach, Twelve Preludes. | Loeschhorn, Op., 66, Bks. I and II, LeCoupprey, Op., 20, Daily Technique. | Bach, Two Part Inventions, Compositions from Leybach, Chopin and Rubenstein. History. |
|--|--|--|

Certificates are conferred only upon students who have completed the full course.

GENERAL INFORMATION.

LOCATION AND BUILDINGS.

The State Normal School is situated about one and one-half miles from Frankfort on a beautiful hill overlooking the city. The site comprises about twenty-five acres of tillable land and meadow, upon which are located the main school building, with recitation room and chapel, a new mechanical shop, forty feet by sixty feet, with modern equipments and furnishings, the "Ladies' Hall," recently built, and cottages for the resident professors. Our students are free from the many temptations and social demands incident to those who attend school in a city.

Our location being "elevated, healthful and delightful," renders our students less liable to malaria and other diseases due to impurities, both in the water and in the atmosphere.

Nothing in our power will be neglected which can add to the mental, moral and manual training of our students, or which can, in the least, contribute to their comfort and general welfare.

PROMOTION AND GRADUATION.

Written examinations in all the studies of the term will be held at the close of the same. The results of

these examinations, averaged with the daily recitations, determine the standing of the student in scholarship.

At the end of each term, each student will be furnished with a report, showing the rank attained in scholarship and deportment.

A student loses grade if, at the close of any term, the standing in any study be less than seventy-five per cent.

A general average of eighty-five per cent., but in no branch less than seventy-five per cent., is required for graduation.

Students who may, from any cause, be absent for a part of a term, on returning, will be required to pass an examination in the studies pursued by the class during their absence.

Three years of successful study will be required for graduation in the regular Normal Department and four years in the Special Teachers' Course, but certificates of proficiency in the Science and Art of Teaching will be granted to meritorious students.

TEXT-BOOKS.

Text-books upon each subject prescribed for the common schools of Kentucky, and for each branch taught in any of the courses, will be furnished at cost.

APPARATUS.

Philosophical instruments, a chemical laboratory, a Lunar Tellurian, excellent wall maps, and other school

furnishings of value, have been supplied by the State. Additions will be made as required.

LIBRARY.

A good library is necessary to the success of any institution of learning, for useful books are invaluable aids in the acquisition of a broad and liberal culture. Recognizing this fact, we are endeavoring to establish a good library for our students. Indeed, we have made a creditable beginning, and by requiring our students to pay a small matriculation fee of fifty cents per annum, fifty-three valuable volumes have been added to our library during the past year. The increasing demand for suitable library books will compel us to continue this required contribution for the coming year.

MUSIC.

For the ensuing scholastic year a course of vocal music will be provided for students in all grades. Instrumental and vocal music will be taught at reasonable rates. Use of private piano one dollar per month, and the use of organ fifty cents per month.

LITERARY SOCIETIES.

Students are expected to attach themselves either to the "Atheneum or Douglass Literary Society," in which exercises are conducted by themselves under the general supervision and direction of the Faculty.

LECTURES.

In addition to regular class work, students are required to attend a lecture every other Friday afternoon, given by some member of the Faculty, upon the Theory and Practice of Teaching, or on some other subject of general interest. Lectures will also be given occasionally by prominent educators in the service of the State. Artistic painting will be taught at reasonable rates.

Note 1. Constant attention will be given during the entire Course of Instruction in the Normal School to the correct use of language in all recitations and conversations.

Note 2. Simple oral instruction to the whole school on the Laws of Health.

Note 3. Constant regard will be paid to the manners and morals of every pupil.

RHETORICALS.

The chief object in education being the cultivation of the faculty of expression, both in its oral and written form, with the coming scholastic year, we shall have rhetorical classes organized, and give drills in the same every other Friday afternoon during the entire year in all the departments. We shall require of all our students the same careful preparation and efficient drill in these rhetorical exercises as are given in other recitations.

RELIGIOUS.

The daily exercises begin with reading a passage from the Bible, singing or prayer.

Every student is expected to attend some church in the city on Sabbath morning.

Every thing of a sectarian character is carefully excluded from the religious exercises of the State Normal School.

The Normal School embraces the following departments: Preparatory, Normal and Industrial with their several courses.

TUITION.

Tuition free to all colored residents of Kentucky who fulfill the required conditions. To the colored non-residents of Kentucky, the rate of Tuition will be two dollars per month.

BOARD.

Board for gentlemen in the best private families can be obtained for *eight dollars* per month, including fuel and lights. Rooms without board, fuel, lights, ~~to~~, from ~~three~~ dollars unfurnished to *four dollars and fifty cents* furnished, per month.

Board for ladies will be furnished in the dormitory erected upon the grounds. Rooms for the accommodation of from sixty to seventy young ladies can be had in the dormitory and cottage. Board and rooms are furnished to the occupants of dormitory and cottage at a cost of \$7.50 per month; students must, however, furnish their own bed-coverings, pillows, towels and other toilet articles.

GOVERNMENT.

The government of the school is positive in prohibiting all immoral practices, as well as actions leading thereto, and in enforcing a uniform regard for good order, studious habits, and careful observance of the prescribed routine of duty.

As that discipline is the best which finds its support in the enlightened judgment and high moral sense of the governed, no means will be neglected which appeal to the principle and self-respect of the student, and thereby promote self-government.

GENERAL RULES AND REGULATIONS.

REQUIREMENTS.

1. Proper observance of the Sabbath.
2. Maintenance of good order in class-rooms and in dormitories.
3. Each student, in order to retain membership in the school, must obtain a certificate of good deportment and proficiency at the end of the scholastic year.
4. Observance of special dormitory rules.

PROHIBITIONS.

5. Association of the opposite sexes.
6. All improper behavior and immoral practices.
7. Absence from the school premises without permission.
8. Association with any person of a suspicious or an immoral character.

RULES FOR LADIES' HALL AND COTTAGE.

The mode of living in both these buildings is desired to assimilate, as nearly as possible, home life in the family. Hence, few rules are enforced, and those only which are necessary to serve the highest interest of all.

1. Each young lady must keep her room neat and orderly, subject to inspection by visitors, and, as a part of her training in domestic work, must assist in the care of dining-room and halls.

2. No young lady is allowed to leave the grounds, to call at any place, nor to receive calls without permission of the matron.

3. Ladies receive all calls from gentlemen in the general reception-room.

4. Frequent calls, either gentlemen or ladies, are not allowed.

5. Students may be sent home, without formal expulsion, whose influence is found to be harmful.

A violation of one or more of these rules, made for the general good of the school and for the special care and protection of the student, will subject the offender to reprimand, suspension or expulsion.

IRREGULAR ATTENDANCE.

The greatest difficulty to be overcome in our work is that of irregular attendance. Experience proves that those who remain during a session of nine months, attending daily, and remain each year until after the final term examinations, and are thus promoted regularly, are the students who succeed the best in all departments. We urge our students to enter school each year as early as possible, and advise that, by all means, they remain until the close of the school, even though it may cost a sacrifice to do so. We appeal to parents

to keep their sons and daughters in school until the close of the same, and not allow them to return home to satisfy their whims at the expense of their mental, moral and manual training.

DISCIPLINE.

We insist upon regularity in attendance, punctuality in work, faithful application to studies, and gentlemanly and lady-like conduct. Each student is expected to deport himself properly. We desire the students of our school to be the very best, the most intelligent and industrious class of young persons to be found in Kentucky. "No drones nor time-killers are tolerated within its walls," but live, energetic and industrious young men and women, who have a purpose in life, are welcome to our school.

CERTIFICATES OF PROFICIENCY.

Certificates of proficiency will be granted to those students who finish the course in any of the Industrial Departments.

STATE DIPLOMAS.

State Diplomas will be granted to those students who finish the course of study in the Normal Department, which diplomas will entitle them to teach in the common schools of the State without further examination.

SENIOR CLASS.

| | | |
|-----------------------------|-------------------|--------------------|
| Brown, Carrie | Nicholasville . . | Jessamine county. |
| Carter, Annie C. | Frankfort . . . | Franklin county. |
| Chase, Eliza B. | Frankfort . . . | Franklin county. |
| Denny, Sara | Danville . . . | Boyle county. |
| Hathaway, Fannie | Lexington . . . | Fayette county. |
| Morgan, Callie C. | Frankfort . . . | Franklin county. |
| Smith, Katie | Frankfort . . . | Franklin county. |
| Thompson, Eliza H. | Paris | Bourbon county. |
| Williams, Nellie J. | Frankfort . . . | Franklin county. |
| Bean, James E. | Mt. Sterling . . | Montgomery county. |
| Garvin, Samuel E. | Woodsonville . . | Hart county. |

MIDDLE CLASS.

| | | |
|---------------------------------|-------------------|-------------------|
| Brown, Daisy M. | Louisville . . . | Jefferson county. |
| George, Carrie Nettie | Winchester . . . | Clark county. |
| Gray, Margaret E. | Frankfort . . . | Franklin county. |
| Miller, Sidney J. | Frankfort . . . | Franklin county. |
| Spillman, Jennie | Nicholasville . . | Jessamine county. |
| Bailey, Quincy A. | Georgetown . . . | Scott county. |
| Cobb, Alfred R. | Eminence . . . | Henry county. |
| Faulkner, Jesse C. | Montgomery . . . | Trigg county. |
| Smith, Thomas J. | Bandanna . . . | Ballard county. |
| Todd, J. Vaughn | Frankfort . . . | Franklin county. |

JUNIOR CLASS.

| | | |
|------------------------------|--------------------|--------------------|
| Belle, Nannie L. | Cannellton . . . | Hancock county. |
| Callery, Maggie. | Frankfort . . . | Franklin county. |
| Daniel, Mattie L. | Mt. Sterling . . . | Montgomery county. |
| French, Ella J. | Louisville . . . | Jefferson county. |
| Hatchett, Laura J. | Henderson . . . | Henderson county. |
| Hinton, Maggie L. | Bowling Green . . | Warren county. |
| Hughes, Sallie J. | Springfield . . . | Washington county. |
| Martin, Elizabeth B. | Nicholasville . . | Jessamine county. |
| Minter, Beulah B. | Frankfort . . . | Franklin county. |

| | | |
|-------------------------------|-------------------------|-------------------|
| Roby, Ulysses S. | Franklin | Simpson county. |
| Sharp, Dora E. | Paris | Bourbon county. |
| Jackson, Arthur S. | Frankfort. | Franklin county. |
| Jamison, Scott | Frankfort. | Franklin county. |
| Kuykendall, James E. | Bowling Green | Warren county. |
| Lackey, Shelby E. | Bryantville | Garrard county. |
| McCutchen, Charles L. | Bowling Green | Warren county. |
| Reid, Daniel E. | Frankfort. | Franklin county. |
| Smith, Henry C. | Franklin | Simpson county. |
| Vaughn, Milton G. | Greensburg. | Green county. |
| Winston, James W. | Louisville | Jefferson county. |

IRREGULAR CLASS.

| | | |
|---------------------------|--------------------|------------------|
| Finnie, Maggie S. | Frankfort. | Franklin county. |
| Grant, Mary A. | Frankfort. | Franklin county. |
| Chambers, John. | Ewing | Fleming county. |
| Norrell, J. W. | Frankfort. | Franklin county. |
| Wakefield, C. C. | Frankfort. | Franklin county. |

SECOND YEAR—PREPARATORY.

| | | |
|---------------------------|-------------------------|----------------------|
| Cruse, Fannie B. | Hammons ville. | Hart county. |
| Davis, Sallie A. | Louisville. | Jefferson county. |
| Dulin, Nora E. | Greenville | Muhlenberg county. |
| Faulkner, Alma F. | Montgomery | Trigg county. |
| Goode, Carrie | Baskett. | Henderson county. |
| Hayes, Lucy L. | Danville | Boyle county. |
| Haynes, Nettie D. | Hardinsburg | Breckinridge county. |
| Howell, Addie E. | Maxon's Mill. | McCracken county. |
| Kirk, Mary L. | Elizabethtown | Hardin county. |
| Jewell, Emma L. | Bowling Green | Warren county. |
| Johnson, Ida M. | Cadiz. | Trigg county. |
| McKay, Sallie C. | Bloomfield | Nelson county. |
| Newman, Helen L. | Frankfort. | Franklin county. |
| Porter, Mattie E. | Bowling Green | Warren county. |
| Reed, Mary C. | Frankfort. | Franklin county. |
| Russell, Hallie | Louisville. | Jefferson county. |

| | | |
|------------------------------|-------------------|----------------------|
| Simms, Eliza E. | Springfield . . . | Washington county. |
| Salles, Anna B. | Frankfort. . . . | Franklin county. |
| Smith, Maggie | Somerset | Pulaski county. |
| Spriggs, Emma A. | Paducah | McCracken county. |
| Vanpelt, Florence B. | Mt. Sterling . . | Montgomery county. |
| Vanpelt, Matilda | Sharpsburg . . . | Bath county. |
| Wade, Lula T. | Stanford | Lincoln county. |
| Wait, Maggie J. | Somerset | Pulaski county. |
| Williams, Lizzie B. | Greenville . . . | Muhlenberg county. |
| Alexander, J. M. | Bursksville . . . | Cumberland county. |
| Beard, Edward | Hardinsburg . . | Breckinridge county. |
| Braxton, Charles | Hardinsburg . . | Breckinridge county. |
| Cox, Musco Z. | Robards | Henderson county. |
| Davis, William C. | Franklin | Simpson county. |
| Everett, Thomas | Woodsonville . . | Hart county. |
| Gardner, W. P. | Hinsleytown . . | Christian county. |
| Martin, Abram W. | Shelbyville . . . | Shelby county. |
| Moore, Edmund. | The Square . . . | Christian county. |
| Murphy, Moses L. | Flemingsburg. . | Fleming county. |
| Paschal, William T. | Louisville . . . | Jefferson county. |
| Powell, George J. | Hustonville. . . | Lincoln county. |
| Riley, Marion A. | Hardinsburg . . | Breckinridge county. |
| Ward, Benjamin | Cloverport . . . | Breckinridge county. |
| Whittaker, Warren G. | Werthville . . . | Carroll county. |

FIRST YEAR—PREPARATORY.

| | | |
|------------------------------|-------------------|------------------|
| Faulkner, Della G. | Montgomery, . . | Trigg county. |
| Fisher, Mary F. | Owensboro . . . | Daviess county. |
| Frazier, Ollie M. | Normandy, . . . | Spencer county. |
| Frye, Lizzie E. | Mt. Salem, . . | Lincoln county. |
| Jones, Mary B. | Liberty, | Casey county. |
| King, Sallie B. | Simpsonville, . . | Shelby county. |
| Rhodes, Katie | Leitchfield, . . | Grayson county. |
| Shores, Laura J. | Paris, | Bourbon county. |
| Stone, Bessie | Sturgis, | Union county. |
| Williams, Gertrude | Frankfort, . . . | Franklin county. |

| | | |
|----------------------------|-------------------|------------------|
| Bailey, Robert T. | Eminence, . . . | Henry county. |
| Baird, Frank P. | Moorefield, . . . | Nicholas county. |
| Conly, Shelby | Mt. Eden, . . . | Shelby county. |
| Cottrell, Peter | Mt. Eden, . . . | Shelby county. |
| Ferguson, James I. | Brownsville, . . | Edmonson county. |
| Morgan, Leroy | Frankfort, . . . | Franklin county. |
| Page, James H. | Brownsville, . . | Edmonson county. |
| Page, William D. | Brownsville, . . | Edmonson county. |
| Pash, John W. | Bardstown, . . . | Nelson county. |

NORMAL DEPARTMENT—RECAPITULATION.

SENIOR CLASS.

Males 2 Females 9 Total 11

MIDDLE CLASS.

Males 5 Females 5 Total 10

JUNIOR CLASS.

Males 9 Females 11 Total 20

IRREGULAR CLASS.

Males 3 Females 2 Total 5

PREPARATORY DEPARTMENT.

Males 24 Females 35 Total 59

TOTAL ENROLLMENT.

Males 43 Females 62 Total 105

Counties represented 39

CATALOGUE OF THE

▲GRICULTURAL COURSE.

The students in Agriculture include the Junior, Middle and Senior Classes of the Normal Department, all of whom take the Theory of Agriculture. Practical Agriculture is also given to all the young men who are not taking the Mechanical Course.

MECHANICAL COURSE.

Eleven young men, during the past year, have been taking the special course in Mechanics, but all the young men who do not take Agriculture are given practical work in Manual Training.

DOMESTIC COURSE.

All the young ladies, during the year, are required to do household work, sewing, cutting, fitting, fancy work, etc. This rule applies to young ladies in any and all departments of the school.